

*29 Seen  
Oct 15, 2003*

| L Number | Hits  | Search Text   | DB   | Time stamp       |
|----------|-------|---|--|------------------|
| 1        | 26198 | "substantially linear"  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:08 |
| 6775     |       | "ethylene polymer"  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 13:55 |
| 7        | 371   | "substantially linear" and "ethylene polymer"   | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:56 |
| 8        | 19877 | "molecular weight distribution"   | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:56 |
| 9        | 332   | "methyl branches"   | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:57 |
| 10       | 386   | "methyl branch"   | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:57 |
| 11       | 265   | "methyl branching"  | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:57 |
| 12       | 270   | ("substantially linear" and "ethylene polymer") and "molecular weight distribution"   | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 13:57 |
| 14       | 4     | ("substantially linear" and "ethylene polymer") and "molecular weight distribution" and ("methyl branches" or "methyl branch" or "methyl branching" ) | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 14:06 |
| 15       | 6727  | substantially.ti.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:02 |
| 16       | 41    | ("substantially linear" and "ethylene polymer") and substantially.ti.   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:06 |
| 17       | 31    | ("substantially linear" and "ethylene polymer") and substantially.ti. and "molecular weight distribution"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:02 |
| 18       | 0     | ("substantially linear" and "ethylene polymer") and substantially.ti. and ("methyl branches" or "methyl branch" or "methyl branching" )               | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:09 |
| 19       | 10    | ("substantially linear" and "ethylene polymer") and ("methyl branches" or "methyl branch" or "methyl branching" )                                     | USPAT;<br>US-PGPUB;<br>EPO;<br>DERWENT;<br>IBM_TDB | 2003/10/16 14:06 |
| 20       | 592   | "completely linear"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT        | 2003/10/16 14:08 |

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| 21 | 0    | "completely linear" adj "ethylene polymer"  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:09 |
| 22 | 0    | "completely linear" adj5 "ethylene polymer"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:09 |
| 23 | 0    | "completely linear" with "ethylene polymer"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:09 |
| 24 | 4118 | "linear polyethylene"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:09 |
| 25 | 69   | "linear polyethylene" and ("methyl branches" or "methyl branch" or "methyl branching" )                                     | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:09 |
| 26 | 31   | "linear polyethylene" and ("methyl branches" or "methyl branch" or "methyl branching" ) and "molecular weight distribution" | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:37 |
| 27 | 15   | "homogeneous linear polyethylene"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:50 |
| 28 | 652  | "short chain branching"   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:51 |
| 29 | 210  | "short chain branching" and "molecular weight distribution" and "ethylene polymer"  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:51 |
| 30 | 8    | "short chain branching" and "molecular weight distribution" and "ethylene polymer" and "methyl branches"                    | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2003/10/16 14:52 |